

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Art Unit

Examiner:

Applicant:

Raymond A. Liberatore

Serial No.:

10/628,097

Filed:

July 28, 2003

For:

SPREADER APPARATUS, FOR USE

WITH DISPENSERS

Pasadena, California October 1, 2003

SUPPLEMENTARY DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

-Sir:

Examiner's attention is directed to the following patents:

U.S. Patent 6,247,618B1 to Liberatore discloses an apparatus including a pair of housing halves cooperating, when together, to define a take up compartment with nesting bores and flattening edges to compress a flexible wall tube as it is drawn into the housing through operation of a knob attached to a reel resting in the nesting bores and connected to the closed end of the tube and rotatably mounted to the housing.

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- U.S. Patent 6,045,283 to Liberatore discloses a nozzle assembly for receiving, expelling and distributing viscous mass.
- U.S. Patent 5,960,994 to Liberatore discloses dispensers for extruding the contents of flexible walled tubes, and more specifically to an improved roll up tube dispenser having braking elements to resist unreeling of the tube.
- U.S. Patent 5,865,555 to Dawson discloses a caulking guide for allowing a user to easily apply a smooth, straight bead of caulk having a predetermined width.
- U.S. Patent 5,685,457 to Liberatore discloses a flexible tube for selectively dispensing storable contents, and more particularly a collapsible container snapped permanently into a a reel and a method of making same.
- U.S. Patent 5,097,987 to Liberatore discloses apparatus for dispensing collapsible tube contents.
- U.S. Patent 5,033,650 to Colin et al discloses a multiple barrel device for separate storage of viscous materials and for dispensing and intermixing same through a common static mixing element when pressure is applied.
 - U.S. Patent 3,963,357 to Crisp discloses an

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applicator which is particularly useful for viscous fluids such as adhesives is constructed which comprises a reservoir body which holds the viscous liquid.

- U.S. Patent 1,994,890 to Kallenbach discloses applicators for deodorants and the like.
- U.S. Patent 1,870,841 to Eckert discloses coating of pipe or similar cylindrical articles and particularly a device for applying a layer of protecting material to the surface of pipes, posts, columns, and similar elongated cylindrical articles.
- U.S. 1,085,566 to Glover discloses an improved puttying device embodying a magazine to receive the putty, a nozzle forming a discharge for the magazine, a knife for applying the putty to the work and means to force the putty through the nozzle for manipulation by the knife.

German Patent DE 29 21 633 A1 discloses a tubular construction.

Copies of the above patents are enclosed. They are believed not to teach, suggest or otherwise render obvious the invention as discloses or claimed herein.

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Respectfully submitted,

William W. Haefliger Attorney for Applicant Registration No. 17,120 (323) 684-2707

WWH:ts

Docket 12,534

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 1

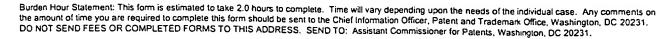
Complete if Known						
Application Number	10/628,097					
Filing Date	July 28, 2003					
First Named Inventor	Raymond A. Liberatore					
Group Art Unit						
Examiner Name						
Attomey Docket Number	12,534					

				U.S. PATENT DOCU	JMENTS .	
Examiner nitials*	Cite No. ¹	U.S. Patent Document Kind Code ² Number (if known)		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		6,045,	283	Velasquez et al	04-04-2000	igures Appear
		5,865,	555	Dawson	02-02-1999	
		5,685,	457	Liberatore	11-11-1997	
		5,097,	987	Liberatore	03-24-1992	
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FOREIGN PATENT DOCUMENTS											
	Cite	Foreign Patent Document						Name of Patentee or	Date of Publication of	Pages, Columns, Lines,	
	No.1	Office ³			Kind Code ^s (if known)		Applicant of Cited Document	Cited Document MM-DD-YYYY	Where Relevant Passages or Relevant Figures Appear	Te .	
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Examiner	Date	
Signature	Considered	·

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.



^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.